

### Chapter 4

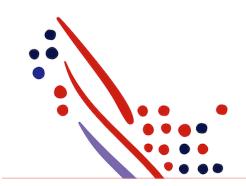
# Use Case: Modify termination date of a Work Assignment

from Workers WorkAssignment Management API Guide for DECIDIUM

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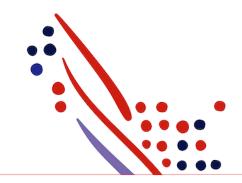
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## Use Case: Modify termination date of a Work Assignment

### **Use Case Description**

The Workers - Work Assignment Management API is used to modify a termination date of a work assignment for a specific employee.

### **API Usage**

Link to APi Explorer: Workers - Work assignment management

Method	Uniform Resource Identifier (URI)	Description
POST	/events/hr/v1/worker.work-assignment.termination-date.change	Update termination date of a work assignment

The associate's work assignment to be modified is identified by its workAssignment/itemID

### Application Scope

The canonical URI corresponding to the API needs to be added in the Consumer Application Registry (CAR) for the subscription following which a user can access this API and make successful API calls.

The following canonical needs to be added to your application scope to enable this use case:

/hr/workerInformationManagement/workerManagement/workAssignmentManagement/worker.workAssignment.terminationDate.change

### Request End Point Parameters

There are no request end point parameters.

### Request Header Information

There are no request header parameters, in addition to the ADP standard header parameters.

### Supported OData Query Options

There is no support for OData parameters.

### Sequence of interactions

The following are the steps to modify work assignment details for a specific employee.:

- 1. Your consumer application requests to the ADP API endpoint to POST the work assignment modify.
- 2. The ADP API endpoint responds to your consumer application according to the event.
- 3. Your consumer application requests to the ADP API endpoint to GET the response

### **Data Dictionary**

See Appendix: Data Dictionary for Use Case: Modify termination date of a Work Assignment (POST and Notification)

All listed fields are supported for this use case.

### Responses

You may encounter exceptions outside your common success scenarios. You must account for these exceptions during your initial development.

For more information, see <u>API Common Exceptions and Tips for Handling</u>.